PATENT COOPERATION TREATY

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference 649156C	FOR FURTHER ACTION	Sce Form PCT/IPEA/416		
International application No. PCT/AU2004/001311	International filing date (day/month/year) 24 September 2004	Priority date (day/month/year) 26 September 2003		
International Patent Classification (IPC) or				
Int. Cl. 7 B42D 15/08				
Applicant SNOOP CARDS PTY LTD et al				
This report is the international preliminar Authority under Article 35 and transmitte	ry examination report, established by this Inceed to the applicant according to Article 36.	ternational Preliminary Examining		
2. This REPORT consists of a total of 4 s	heets, including this cover sheet.			
3. This report is also accompanied by ANN				
a. X (sent to the applicant and to the	International Bureau) a total of 5 sheets, s	as follows:		
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sheets which supersede early the disclosure in the internal Box.	ier sheets, but which this Authority consider tional application as filed, as indicated in ite	s contain an amendment that goes beyond m 4 of Box No. I and the Supplemental		
Relating to Sequence Listing (see	only) a total of (indicate type and number of ated thereto, in computer readable form only Section 802 of the Administrative Instruction	is no indianted to the Own to the arm		
4. This report contains indications relating to	the following items:			
X Box No. I Basis of the report				
Box No. II Priority	•			
	of opinion with regard to novelty, inventive	step and industrial applicability		
Box No. IV Lack of unity of inv	ention			
X Box No. V Reasoned statement citations and explana	under Article 35(2) with regard to novelty, ations supporting such statement	inventive step or industrial applicability;		
X Box No. VI Certain documents of				
Box No. VII Certain defects in the	ain defects in the international application			
Box No. VIII Certain observations	on the international application			
die of submission of the demand	Date of completion of t	he report		
6 April 2005	1 September 2005			
lame and mailing address of the IPEA/AU	Authorized Officer			
USTRALIAN PATENT OFFICE O BOX 200, WODEN ACT 2606, AUSTRALIA				
-mail address: pct@ipaustralia.gov.au acsimile No. (02) 6285 3929	Sue Thomas	1		
	Telephone No. (02) 621	83 2454		

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

			PCT/AU2	004/001311
Box No. I	Basis of the report			
1. With regard	rd to the language, this report is based on the internatio indicated under this item.	nal application in	the language in whic	h it was filed, unles
This which	report is based on translations from the original language is the language of a translation furnished for the purpo	ge into the followings	ng language	•
	international search (under Rules 12.3 and 23.1 (b))			• .
	publication of the international application (under Rule	e 12.4)	•	
	international preliminary examination (under Rules 55	.2 and/or 55.3)		
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	the claims, Nos.	• •		
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	the sequence listing (specify):			
	any table(s) related to the sequence listing (specify):	•		
made, si	ort has been established as if (some of) the amendments nee they have been considered to go beyond the disclos	annexed to this rourc as filed, as ind	eport and listed below licated in the Supplem	w had not been nental Box (Rule
70.2(C)).			••	
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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/AU2004/001311

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

Stater	nent			
	Novelty (N)	Claims 1-12		YES
:	_	Claims		NO
	Inventive step (IS)	Claims 1-12		YES
	Industrial	Claims		NO
Industrial applicability (IA)	Claims 1-12		YES	
		Claims		NO

2. Citations and explanations (Rule 70.7)

The invention is a reusable mailable card including a first panel having a major front face to receive an image or text and a major rear face. A second panel including a first portion securable to the first panel so as to provide in combination with the first panel a pocket to receive a relatively flat data storage medium and a second portion associated with the first portion and securable to the rear face to close the pocket. Securing means manipulated by a user to secure the second portion to the rear face to close the pocket, an opening means manipulated by a user to permit removal of said medium from said pocket and means to reclose said pocket to permit said card to be remailed. While FR 2838671 (published prior to the international filing date but later than the priority date of the present application) and JP 2000-168874 both provide a pocket to receive a relatively flat data storage medium, neither provides means to reclose said pocket to permit said card to be remailed. No prior art was found which provided such a card including a pocket to receive a relatively flat data storage medium and means to reclose said pocket to permit said card to be remailed.

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

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Box No. VI Certain documen	ts cited		· .		
Certain published documents (R	ule 70.10)				-
Application No. Patent No.	Publication date (day/month/year)	Filing date (day/month/ye	ar)	Priority date (valid ((day/month/yea	:lai r)_
FR 2838671	24 October 2003	18 April 200		18 April 2002	
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A MAILABLE CARD

Field of the Invention

The present invention relates to mailable cards and, in particular, to a postcard or direct mailing card having a pocket for an information storage device.

Background of the invention

Referring to common postcards as an example only, when travellers visit destinations of interest it is common to purchase postcards, or the like, displaying the particular destination. The postcards are then sent to family and friends providing a snap shot of the travel destination being experienced.

Postcards normally include a single piece of hardened sheet material having an address and writing portion on one side and a photographic representation of a travel destination on the other side.

The disadvantage of a common postcard is that it only provides the recipient with a static view of the travel destination. Some postcards may include a small description of the destination, however, very limited information about the travel destination is conveyed.

To provide the recipient with more details of a travel destination it is also known to link a number of postcards together to form a concertina type booklet showing a number of different photographic representations. The disadvantage of these booklets are that they still do not provide sufficient information about the travel destination, they are not interactive and the booklets are not suitable for mailing at minimum cost.

Similar problems also arise with postcard style cards given away in shops, theatres, cases or the like and the increased use of direct mailing cards in advertising. All these types of mailable cards are unable to provide sufficient information whilst being able to be mailed at minimum cost.

Object of the Invention

It is an object of the present invention to overcome or ameliorate some of the disadvantages of the prior art, or at least to provide a useful alternative.

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PCT/AU2004/001311 Received 26 April 2005

2

Summary of the Invention

There is firstly disclosed herein a reusable mailable card including:

a first panel of generally rectangular configuration so as to have a pair of side edges and a pair of end edges extending between the side edges, the first panel also having a major front face to receive an image or text and a major rear face;

a second panel including a first portion securable to the first panel so as to provide in combination with the first panel a pocket to receive a relatively flat data storage medium, and a second portion associated with the first portion and securable to the rear face to close the pocket;

securing means manipulated by a user to secure the second portion to the rear face to close the pocket;

an opening means manipulated by a user to permit removal of said object from said pocket; and

means to reclose said pocket to permit said card to be remailed.

Preferably, said card is formed of a single sheet of card material folded about a line parallel to said end edges to define said first and second panels.

Preferably, said first panel includes first and second flap portions foldable about said side edges and adjacent said second panel.

Preferably, said first portion of said second panel is securable to said flap portions to close the pocket.

Preferably, including a lip for receipt of said flap portions to reseal said packet to prevent said card to be remailed.

Preferably, said securing means includes an adhesive strip along an edge of said second portion.

Preferably, said opening means includes a detachable panel defined by a line of perforations.

Preferably, said detachable panel provides an opening in said second panel, whereby when said first panel is secured to said second panel, manipulation by a user of said detachable panel permits removal of said object from said pocket.

Preferably, said second panel includes a flap member.

Preferably, said flap member in use is moveable between a closed position substantially parallel to a plane of said panels and an open position substantially normal to a plane of said panels.

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Preferably, said flap member when in said open position forms a stand for said card.

Preferably, said data storage medium is a mini compact disc, mini digital video disc or CD-ROM.

Brief Description of the Drawings

A preferred form of the present invention will now be described, by way of example only, with reference to the accompanying drawings wherein:

Figure 1 is a front unfolded view of a blank for a mailable card of a first embodiment of the invention;

Figure 2 is a back view of Figure 1;

Figure 3 is Figure 2 in a folded configuration;

Figure 4 is a perspective view of Figure 3 with the stand in an open position;

Figure 5 is a front unfolded view of a blank for a card of an alternate embodiment of the invention;

Figure 6 is a back view of Figure 5 in a folded configuration;

Figure 7 is a perspective view of Figure 6 with the stand in an open position;

Figure 8 is a front unfolded view of a blank for a card of an alternate embodiment of the invention;

Figure 9 is a back view of Figure 8 in a folded configuration with the seal open;

Figure 10 is a back view of Figure 8 in a folded configuration with the scal closed;

Figure 11 is a perspective view of Figure 8 with the stand in an open position;

Figure 12 is a front unfolded view of a blank for a card of an alternate embodiment of the invention;

Figure 13 is a back view of Figure 12;

Figure 14 is Figure 13 in a partially folded configuration;

Figure 15 is Figure 13 in a fully folded configuration;

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PCT/AU2004/001311 Received 26 April 2005

7

The claims defining the invention are as follows:-

1. A reusable mailable card including:

a first panel of generally rectangular configuration so as to have a pair of side edges and a pair of end edges extending between the side edges, the first panel also having a major front face to receive an image or text and a major rear face;

a second panel including a first portion securable to the first panel so as to provide in combination with the first panel a pocket to receive a relatively flat data storage medium, and a second portion associated with the first portion and securable to the rear face to close the pocket;

securing means manipulated by a user to secure the second portion to the rear face to close the pocket;

an opening means manipulated by a user to permit removal of said object from said pocket; and

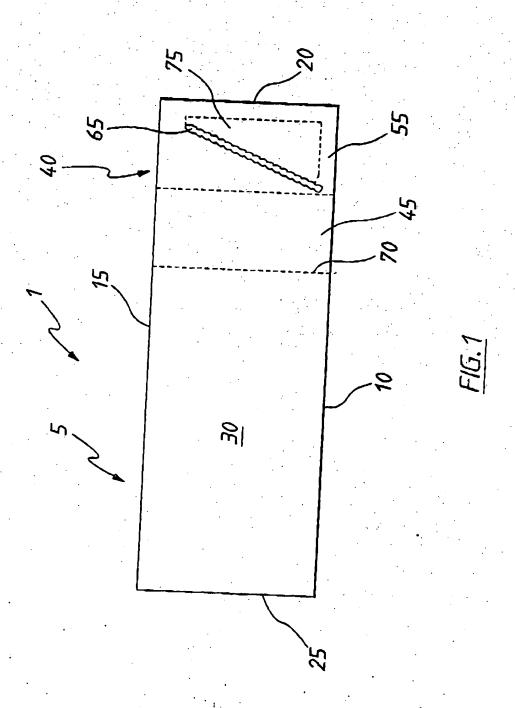
means to reclose said pocket to permit said card to be remailed.

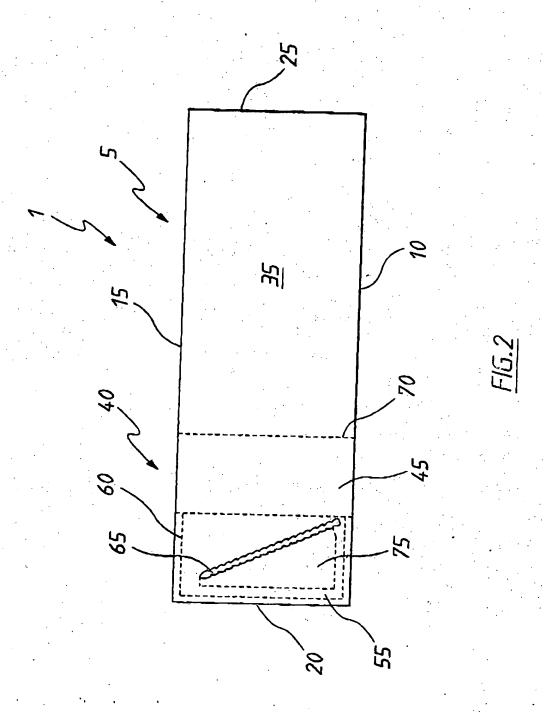
- 2. The mailable card of claim 1, wherein the card is formed of a single sheet of card material folded about a line parallel to said end edges to define said first and second panels.
- 3. The mailable card of claim 1 or claim 2, wherein said first panel includes first and second flap portions foldable about said side edges and adjacent said second panel.
- 4. The mailable card of claim 3, wherein said first portion of said second panel is securable to said flap portions to close the pocket.
- 5. The mailable card of claim 3 or 4, including a lip for receipt of said flap portions to reseal said pocket to permit said card to be remailed.
- 6. The mailable card of any one of the preceding claims, wherein said securing means includes an adhesive strip along an edge of said second portion.
- 7. The mailable card of any one of the preceding claims, wherein said opening means includes a detachable panel defined by a line of perforations.
- 8. The mailable card of claim 7, wherein said detachable panel provides an opening in said second panel, whereby when said first panel is secured to said second panel, manipulation by a user of said detachable panel permits removal of said object from said pocket.
- 9. The mailable card of any one of the preceding claims, wherein said second panel includes a flap member.

PCT/AU2004/001311 Received 26 April 2005

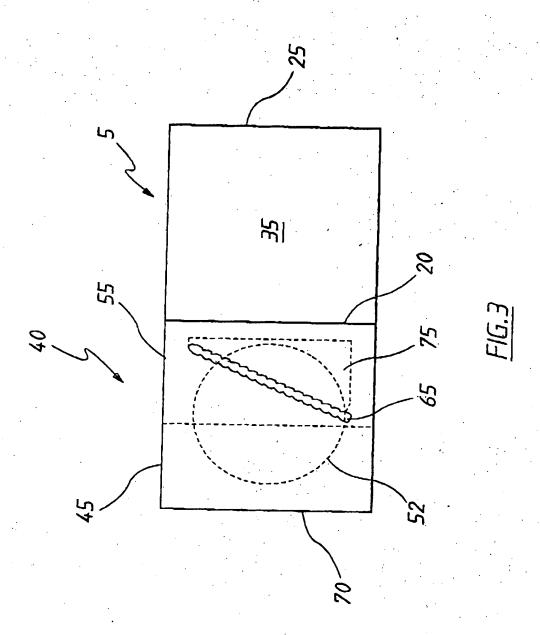
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- 10. The mailable card of claim 9, wherein said flap member in use is moveable between a closed position substantially parallel to a plane of said panels and an open position substantially normal to a plane of said panels.
- 11. The mailable card of claim 10, wherein said flap member when in said open position forms a stand for said card.
- 12. The mailable card of any one of the preceding claims, wherein said data storage medium is a mini compact disc, mini digital video disc or CD-ROM.

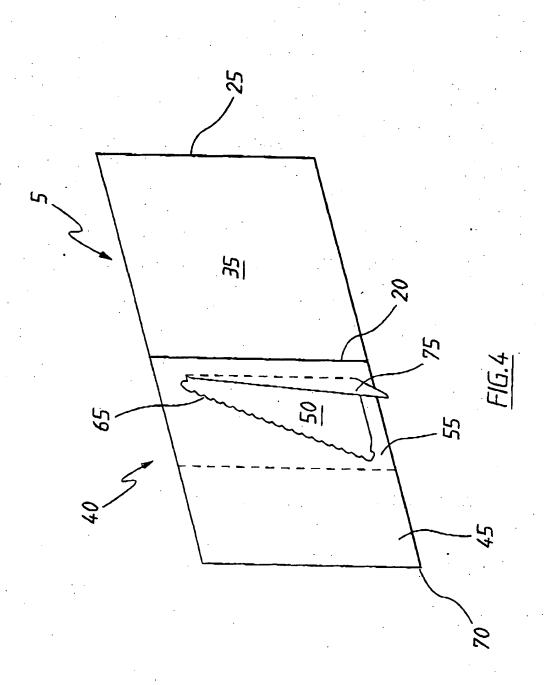


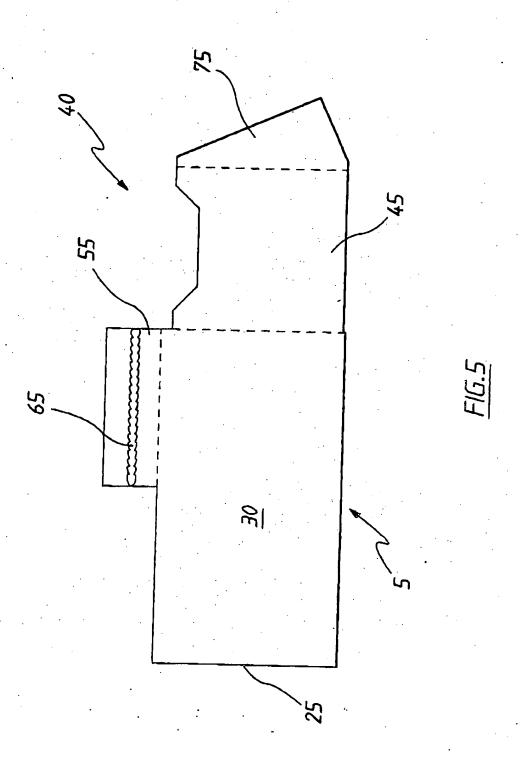


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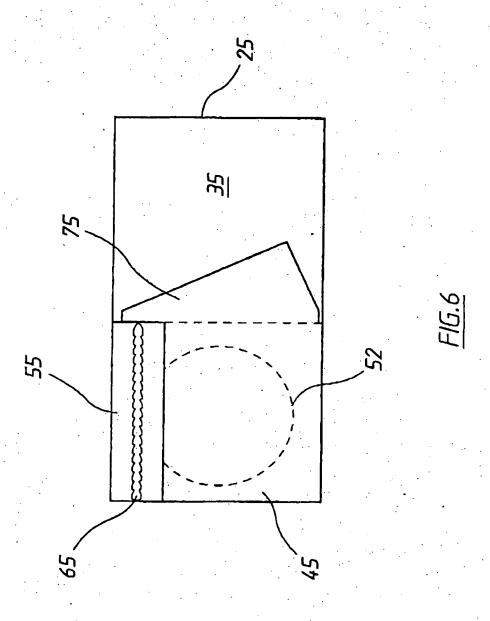
PCT/AU2004/001311 Received 19 October 2004



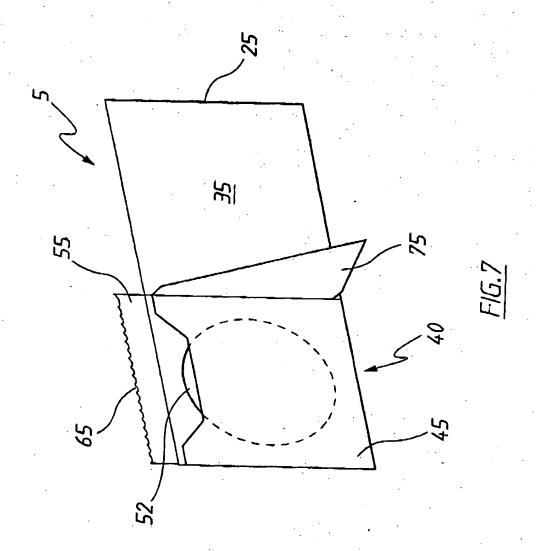


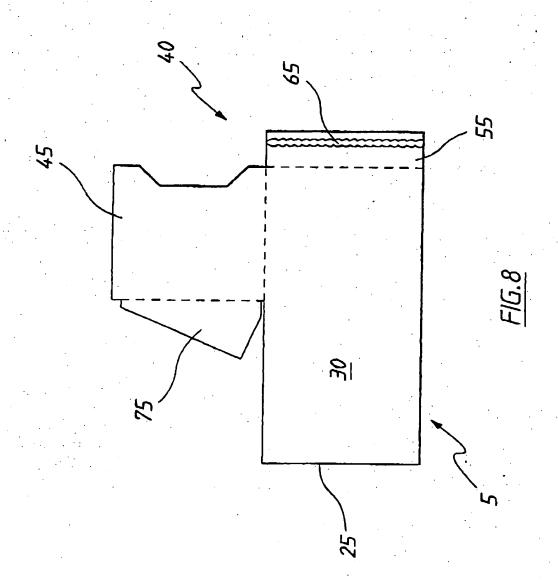
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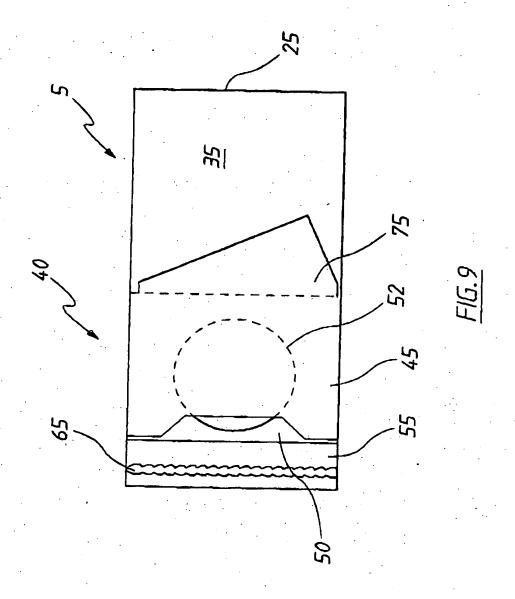


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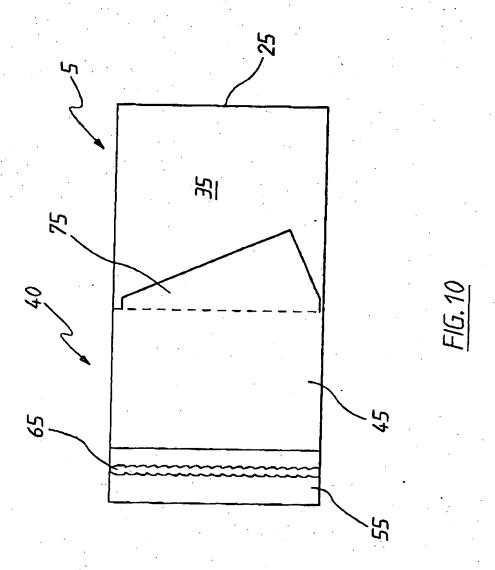


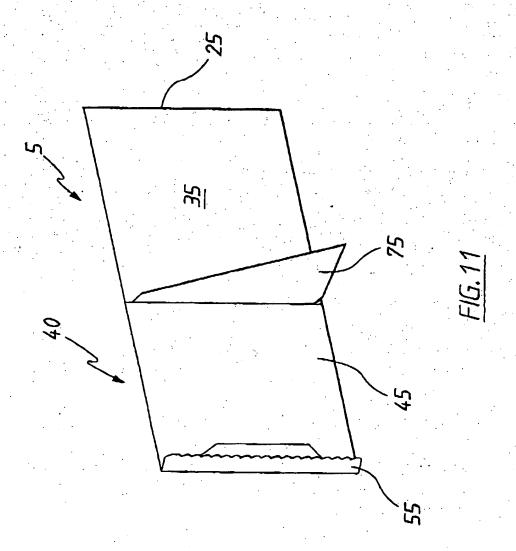


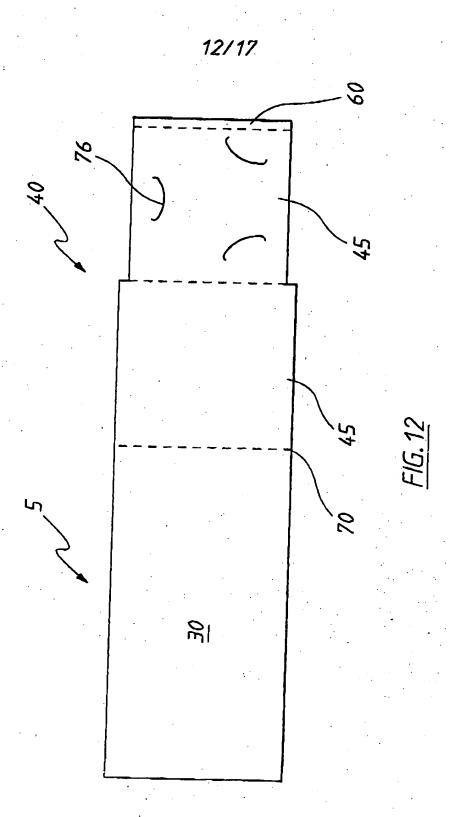
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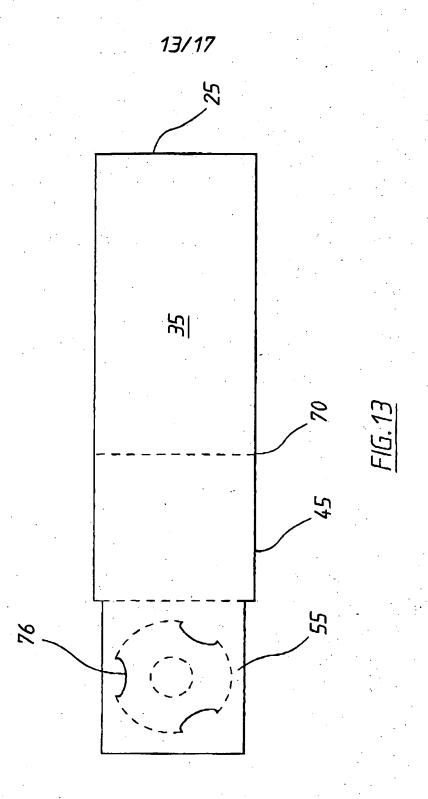
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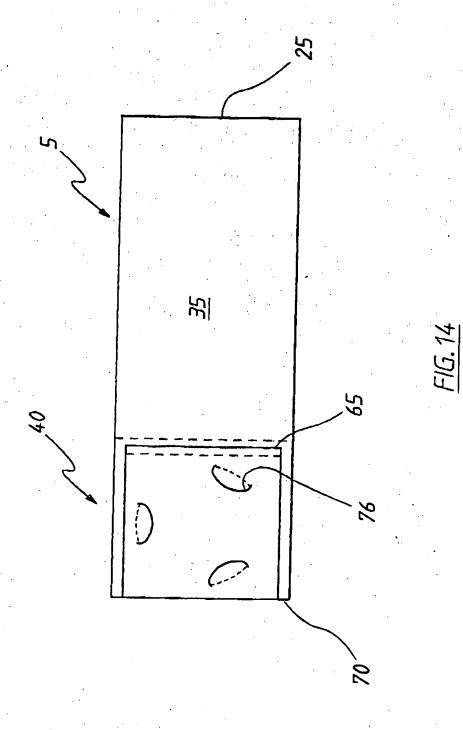
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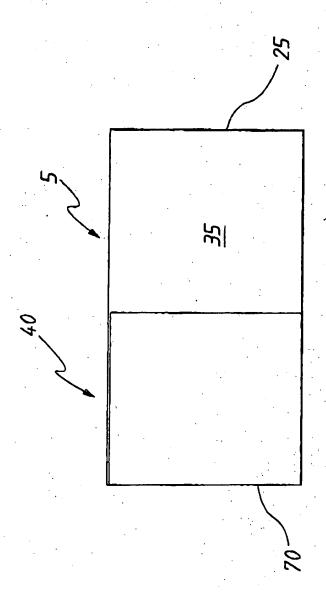
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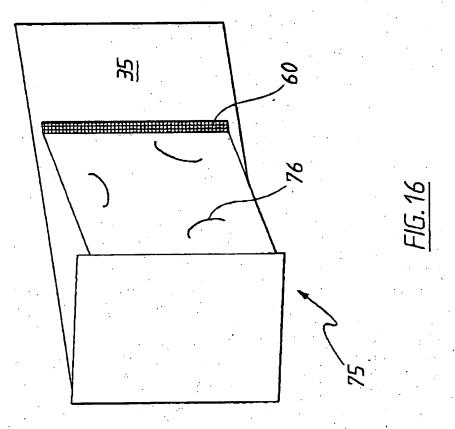
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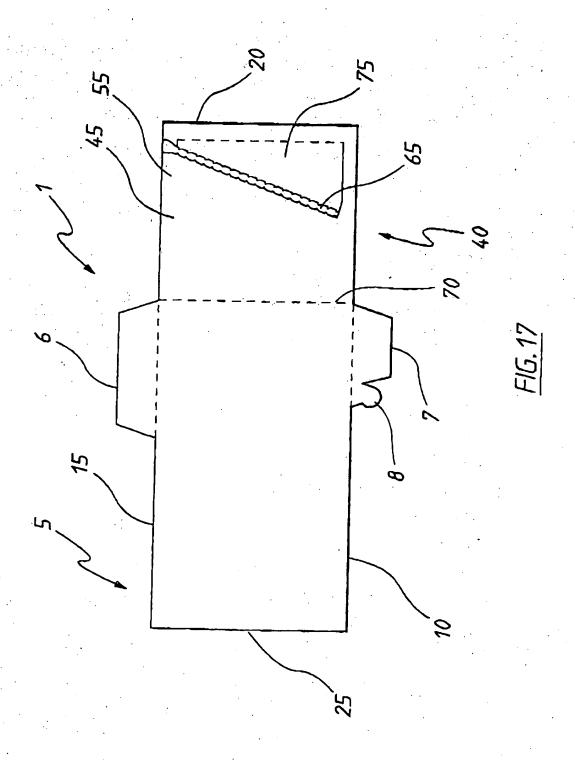


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